

EAST Search

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/782972	US-PGPUB; USPAT	OR	ON	2005/12/23 15:33
S2	1	"6714174".pn.	US-PGPUB; USPAT	OR	ON	2005/12/23 15:34
S3	1	"6469683".pn.	US-PGPUB; USPAT	OR	ON	2005/12/23 15:34
S4	15	("4037929" or "4564267" or "4729640" or "4729641" or "4781440" or "4822145" or "5047847" or "5493427" or "5631665" or "5519533" or "5594843" or "5781165" or "6243055" or "6259450" or "5790086").pn.	USPAT	OR	ON	2005/12/26 13:09
S5	14	transparent and variable and refractive adj index and anisotropy and vertical adj alignment	USPAT	OR	ON	2005/12/26 12:52
S6	368	refractive adj index and dielectric with anisotropy and vertical adj alignment	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/26 13:32
S7	9043	345/4,6,7,8,32,87,99,205,212.ccls. or 349/62,64,95,15.ccls. or 348/42,51,55.ccls. or 359/478,559.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/26 13:03
S8	16	S6 and S7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/26 13:03
S9	716	refractive adj index and dielectric with anisotropy and frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/26 13:33
S10	47	S9 and S7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/26 13:33
S11	2	S9 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/26 13:33
S12	5	(US-20040160389-\$).did. or (US-5047847-\$ or US-4729641-\$ or US-4729640-\$ or US-5631665-\$).did.	US-PGPUB; USPAT	OR	ON	2005/12/26 13:39
S13	0	vertical near3 alignment and S4	USPAT	OR	ON	2005/12/26 13:48

S14	6	liquid adj crystal with align\$4 and S4	USPAT	OR	ON	2005/12/26 13:48
S15	2	S14 and S12	USPAT	OR	ON	2005/12/26 13:49
S16	11	(suyama-shiro or date-munekazu or kohda-shigeto or kato-kinya or sakai-shigenobu).in. and display.ti.	US-PGPUB; USPAT	OR	ON	2005/12/26 16:10
S17	436	(refractive adj index) with (variable or vary\$3 or adjust\$4 or modif\$4) with frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 13:35
S18	1209	dielectric adj constant with (positive or negative) same anisotrop\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 13:36
S19	6	S17 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 13:36
S20	129	alignment with (voltage or potential) with refractive adj index	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 16:13
S21	6	S20 and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 13:53
S22	8	S20 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 13:53
S23	4106	layer same (liquid adj crystal or LC) same (transparent or glass or clear) same electrode same (sandwich\$3 or enclos\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 16:15
S24	2794	layer with (liquid adj crystal or LC) with (transparent or glass or clear) same electrode same (sandwich\$3 or enclos\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 16:15
S25	1864	layer with (liquid adj crystal or LC) with (transparent or glass or clear) with electrode with (sandwich\$3 or enclos\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 16:15
S26	1316	layer with (liquid adj crystal or LC) with (transparent or glass or clear) with electrode with (sandwich\$3 or enclos\$3) and (refractive adj index same variable or vary\$3 or chang\$4 or adjust\$4 or modif\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 16:17

S27	182	layer with (liquid adj crystal or LC) with (transparent or glass or clear) with electrode with (sandwich\$3 or enclos\$3) and (refractive adj index same variable or vary\$3 or chang\$4 or adjust\$4 or modif\$4) and dielectric adj constant	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 16:17
S28	92	layer with (liquid adj crystal or LC) with (transparent or glass or clear) with electrode with (sandwich\$3 or enclos\$3) and (refractive adj index same variable or vary\$3 or chang\$4 or adjust\$4 or modif\$4) and (dielectric adj constant same anisotrop\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 16:18
S29	44	layer with (liquid adj crystal or LC) with (transparent or glass or clear) with electrode with (sandwich\$3 or enclos\$3) and (refractive adj index same variable or vary\$3 or chang\$4 or adjust\$4 or modif\$4) and (dielectric adj constant same anisotrop\$2) and (alignment same voltage)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/02 16:28
S30	5	("5048933" "5132825" "5211463" "5532854" "Re33987").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/02 17:12
S31	1	"4729641".pn.	USPAT	OR	ON	2006/01/03 10:14
S32	31	("4048358" "4251137" "4564267").PN. OR ("4729641").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 10:15
S33	124	anisotrop\$2 with dielectric adj constant with refractive adj (index or indices)	USPAT	OR	ON	2006/01/03 13:31
S34	107	(LCD or liquid adj crystal) and (anisotrop\$2 with dielectric adj constant with refractive adj (index or indices))	USPAT	OR	ON	2006/01/03 13:33
S35	13	(LCD or liquid adj crystal) and (anisotrop\$2 with dielectric adj constant with refractive adj (index or indices)) and focal adj length	USPAT	OR	ON	2006/01/03 13:33
S36	10	(US-20040160389-\$).did. or (US-4564267-\$ or US-4729640-\$ or US-4729641-\$ or US-5047847-\$ or US-5299037-\$ or US-5504598-\$ or US-5642214-\$ or US-6014197-\$ or US-6137560-\$).did.	US-PGPUB; USPAT	OR	ON	2006/01/08 14:58
S37	3	frequency and S36	USPAT	OR	ON	2006/01/08 15:00

Inventor Search

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	111	(suyama-shiro or date-munekazu or kohda-shigeto or kato-kinya or sakai-shigennobu).in.	US-PGPUB; USPAT	OR	ON	2006/01/09 13:42
L2	9	(refractive adj index and dielectric adj constant) and 1	US-PGPUB; USPAT	OR	ON	2006/01/09 13:42

US 20040164927 A1 US-PGPUB
US 20040160389 A1 US-PGPUB
US 20040095524 A1 US-PGPUB
US 20020047837 A1 US-PGPUB
US 6836314 B2 USPAT
US 6819393 B1 USPAT
US 6714174 B2 USPAT
US 6618104 B1 USPAT
US 6469683 B1 USPAT